## Preliminary compilation of descriptive geoenvironmental mineral deposit models Edward A. du Bray, editor U.S. Geological Survey Open-File Report 95-831

The above book was released in paper form in June, 1996. After its release, it was converted to digital form as Adobe Acrobat (.pdf) files using Acrobat version 2.1. The Acrobat presentation you are accessing is a facsimile of the published book. The title page, contents, and acknowledgments as well as each chapter of the book, are each separate .pdf files. The book was split into separate files to minimize download times for World Wide Web presentation. The entire file set is approximately 5.7 Mb.

A few minor editorial changes were made to the book to correct errors and some of the figures have been enhanced. The figures are the same as those in the book, but some have been reprocessed or redrafted and others converted from grayscale to color to make them more useable.

The navigation principle for the book is simple, everything is linked to the contents page. Thus you can click on any of the chapter titles (highlighted in red) shown on the contents page and open that chapter. In the reader when you are on a linked item the cursor turns into a hand with a pointing index finger. To return to the contents page you must have the "bookmarks and page" button on. If it's not already on click on the bookmarks icon in the tool bar (shown below).

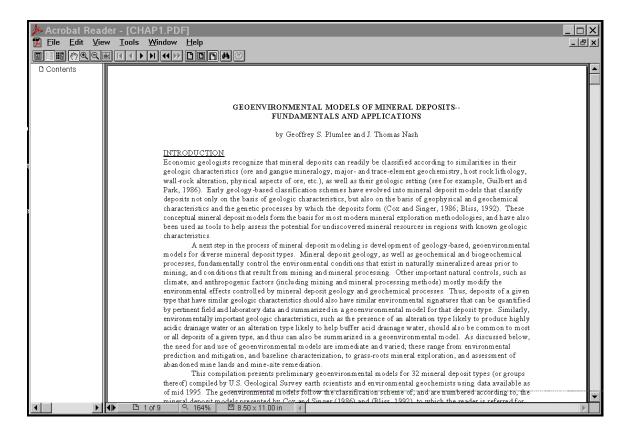


## The bookmarks and page icon

The figure below replicates the screen display for the first chapter with bookmarks on. Two windows are open, a tall narrow window on the left which is the bookmarks window (or "overview area" as Adobe calls it) and the main display window on the right. The bookmarks window only contains one item: "Contents" with a little page icon to the left of the word. If you click on "Contents" in the bookmark you are returned to the Contents page.

The Contents page also has bookmark entries that allow you to go to the title page of the book, acknowledgments page, an Acrobat Reader quick help file, as well as return to the readme file you are presently viewing. The quick help file briefly tells you what you need to know about the Acrobat Reader program.

Note: depending on your video system and the Reader zoom level, displayed files may appear coarse and difficult to read on your screen. However, if you zoom in they should display well, and printed output at 300dpi will be sharp.



Inquires regarding the book, including obtaining a CD ROM version, can be made to Edward A. du Bray at:

U.S. Geological Survey Mail Stop 905 Box 25046 Denver, CO 80225 email:edubray@helios.cr.usgs.gov

The paper version of this book may be obtained from the source below for \$41.25 (price subject to change, and the supply is limited).

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